

Russian patent RU 352444 A (URAND S.P.A.) was cited in a foreign counterpart of the present application. Applicants understand that the patent discloses a process for making microcapsules. The following information was supplied to the Applicants: RU 352444 A (URAND S.P.A.) discloses a process for making microcapsules by dispersion of oil, non-mixing with water, or an organic solvent in hydrophilic colloid polymer material of the cover (capsule) with the further rise of pH and coacervation, at that before rising pH an anti-agglomerating agent is introduced, chosen from the group of natural colloids, comprising kappa-carrageenan, pectins or lambda-carrageenan. In the process of coacervation the emulsion or slurry is kept at mixing and after that under mixing is cooled to temperature, which is lower than the temperature of formation of gelatin from film-forming colloid substance. After cooling the obtained slurry or emulsion the walls of the capsule become solid. The capsule or the group of capsules can be used as capsules, comprising walls of the capsule and capsulated substance.